

6SL3130-7TE23-6AA3

Industrial automation components

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|-----------------------|----------------------------------|
| Manufacturer | Siemens |
| Catalog number | 6sl3130-7te23-6aa3 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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|---------------------------------------|---|
| Weight | 2.20 kgs |
| Customs Tariff Code | 85044095 |
| Compliance | Produkt zgodny z RoHS od: 08.03.2017 |
| Configurable Product | False |
| Country of Origin | DE |
| EAN | 4025515005445.0 |
| ECCN | N |
| eClass 6 | 27-02-91-12 |
| eClass 7.1 | 27-02-91-12 |
| eClass 8 | 27-02-91-12 |
| eClass Version 9 | 27-02-31-91 |
| eClass Version 9.1 | 27-02-31-91 |
| ETIM 7 | EC002025 |
| Group Classification Key | R220 |
| List of Characteristics | D21MC |
| Quantity in Package | 1 |
| Packaging Length | 0,00 |
| Packaging Width | 0,00 |
| Packaging Height | 0,00 |
| Product Description | SINAMICS S120 ACTIVE LINE MODULE WEJŚCIE: 3AC 380-480V, 50/60HZ WYJŚCIE: DC 600V, 60A, 36KW RODZAJ OBUDOWY: BOOKSIZE CHŁODZENIE WEWNĘTRZNE DOŁĄCZONY PRZEWÓD SYGNAŁOWY DRIVE-CLIQ |
| Product Code | 9617 |
| Comparative Metals Coefficient | 08.03.2017 |
| REACH | Lead CAS-Nr. 7439-92-1 |
| Unit of Measure | ST |
| UPC | 662643433241.0 |
| Product ID | 6SL3130-7TE23-6AA3 |
| AL Field | N |

Description

The Siemens 6SL3130-7TE23-6AA3 is an Active Line Module from the SINAMICS S120 series, designed for efficient power conversion in industrial automation systems. This module accepts a 3-phase AC input voltage ranging from 380 to 480 V at 50/60 Hz and delivers a DC output of 600 V at 60 A, providing a rated power of 36 kW. Its compact booksize frame facilitates easy integration into space-constrained environments. The module features internal air cooling to maintain optimal operating temperatures and includes a DRIVE-CLiQ cable for seamless communication within the SINAMICS S120 drive system. With a net weight of approximately 10.7 kg, it is suitable for various industrial applications requiring reliable and efficient power conversion.